

COMPUTER SYSTEM WITH CONFIGURABLE DOCKING STATION

ABSTRACT

A system includes a computer having at least one power input connection and at least one I/O connection grouped into a first port. The system also includes a docking station that has at least one power output connection and at least one I/O connection grouped into a second port. The system further comprises a cable having a first end connectable with the first port and a second end connectable with the second port. The cable provides an interconnection between the at least one power output connection of the docking station and the at least one power input connection of the computer. The cable also provides interconnection between the at least one I/O connection of the computer and the at least one I/O connection of the docking station.